

## General Motors Radio Corp.

Model: DAY-FAN 6 JUNIOR

Chassis:

Year: Pre 1932

Power:

Circuit:

IF:

Tubes:

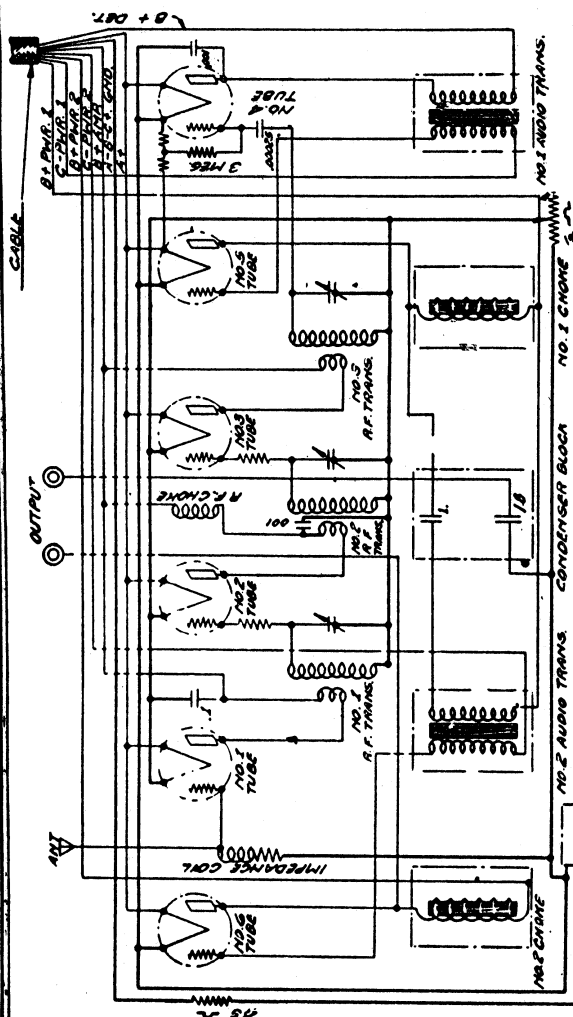
Bands:

### Resources

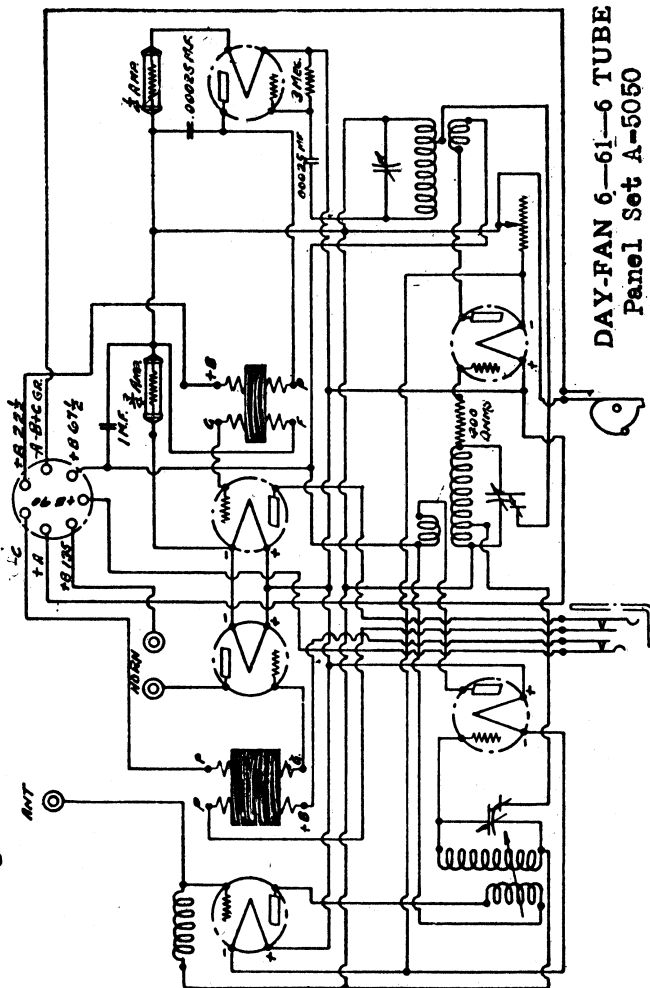
Riders Volume 1 - GEN. MOTORS 1-4

Riders Volume 1 - GEN. MOTORS 1-7

MODEL Day-Fan 6 Jr. GENERAL MOTORS RADIO CORP.  
 MODEL Day-Fan 6-61  
 (5050)



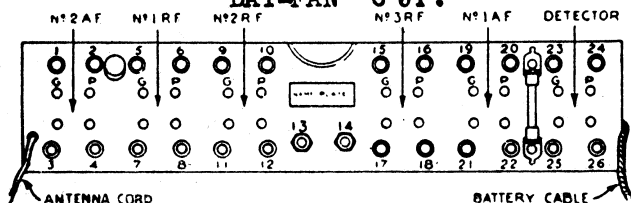
DAY-FAN 6 JUNIOR-6 TUBE



STANDARD BATTERY CABLE CONNECTIONS

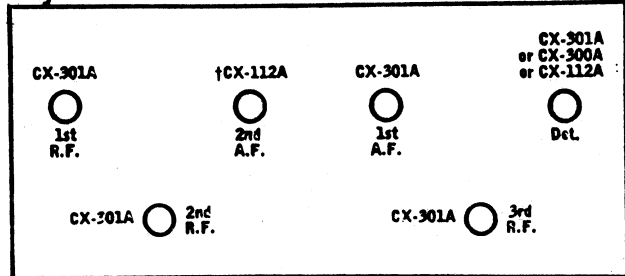
| Color of Wire                     | (DAY-FAN 6 Jr.) | N. E. M. A. Rating |
|-----------------------------------|-----------------|--------------------|
| Red                               | .....           | B + Pwr. 2.        |
| Red and White                     | .....           | B + Pwr. 1.        |
| Red and Maroon                    | .....           | B + Amp.           |
| Maroon                            | .....           | B + Det.           |
| Yellow                            | .....           | A +                |
| Green with Red and Yellow tracers | .....           | B -, A -, C +.     |
| Black and Green                   | .....           | C - Pwr. 1.        |
| Black and White                   | .....           | C - Pwr. 2.        |

DAY-FAN 6 Jr.



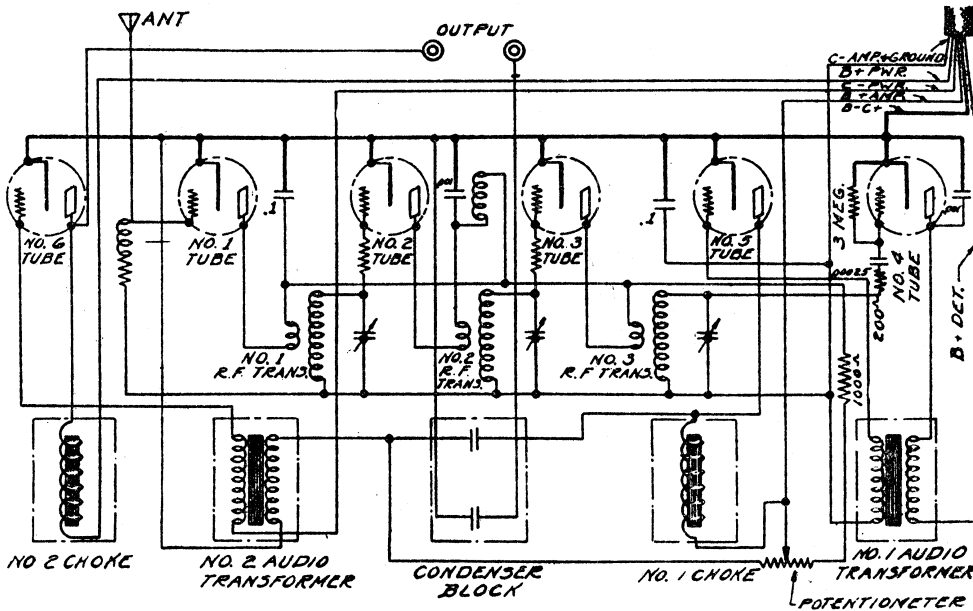
Day-Fan 61

(Batt.)

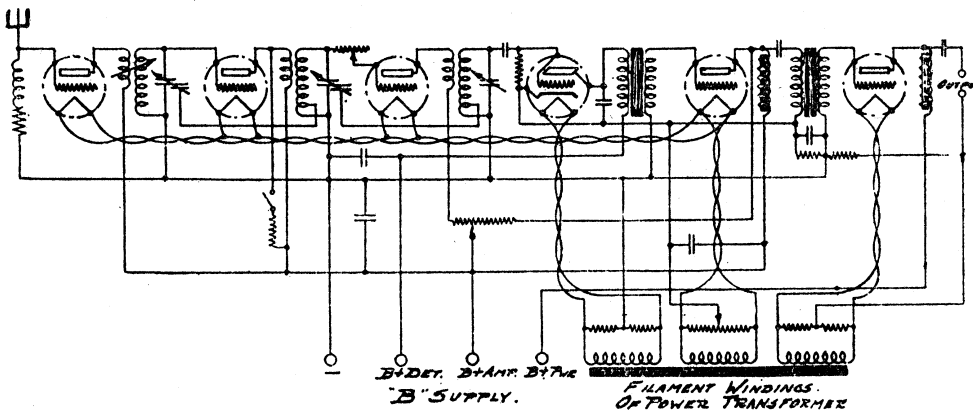


# GENERAL MOTORS RADIO CORP.

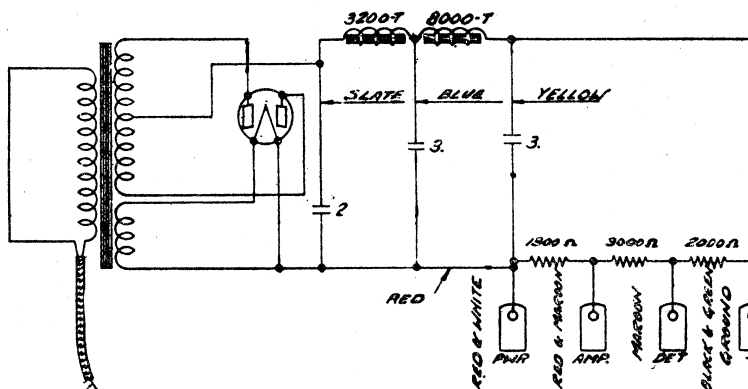
MODEL Day-Fan 5068  
 MODEL Day-Fan 5065  
 MODEL 5524, 5525,  
 SPU For 5065



DAY-FAN 6 JUNIOR A C POWER SET  
 Model 5066



DAY-FAN 6 A. C. (R. C. A. TUBE) POWER SET - Model 5065



Radio "B" Power Supply - Model Nos. 5524 and 5525.  
 (For 6 tube (R.C.A.) A.C. Set.)

POWER CABLE COLOR CODE:  
 Model 5066

N. E. M. A. Rating  
 B + Power  
 B + Amp.  
 B + Det.  
 B - C +  
 C - Amp. and Gr.  
 C - Power

Color of Wire  
 Red and White.  
 Red and Maroon  
 Maroon  
 Green with Red and Yellow Tracers  
 Black and Green  
 Black and White

POWER CABLE COLOR CODE:  
 Model 5065

N. E. M. A. Rating  
 B + Power  
 B + Amp.  
 B + Det.  
 B - and Ground

Color of Wire  
 Red and White  
 Red and Maroon  
 Maroon  
 Black with Green tracer

